





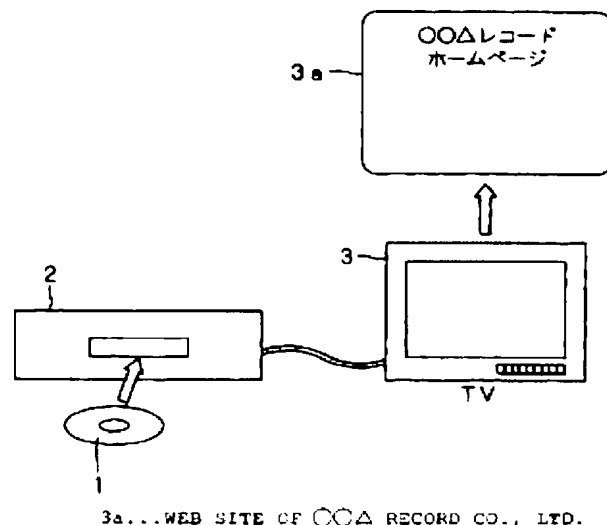


Corresponds to US 2003/0158950 A1

INFORMATION SERVICE METHOD AND INFORMATION SERVICE SYSTEM**Publication number:** WO02086859**Publication date:** 2002-10-31**Inventor:** SAKO YOICHIRO (JP)**Applicant:** SONY CORP (JP); SAKO YOICHIRO (JP)**Classification:****- international:** **G06F21/00; G06Q30/00; G11B20/00; H04L29/06;**
G06F21/00; G06Q30/00; G11B20/00; H04L29/06;
(IPC1-7): G10K15/02; G06F17/60; G11B20/10**- European:** G06Q30/00A; G06F21/00N5A2D; G11B20/00P;
H04L29/06S8D**Application number:** WO2002JP03876 20020418**Priority number(s):** JP20010123530 20010420**Also published as:** US2003158950 (A1)**Cited documents:** JP2000090148
 JP2000149423
 JP9114783
 JP11260045
 JP2000242666
more >>**Report a data error here****Abstract of WO02086859**

A method for performing information service. When a recording medium having individual recognition information is mounted, the individual recognition information is read out from the mounted recording medium to a terminal apparatus. The individual recognition information read out is transmitted from the terminal apparatus via a communication network and the individual recognition information received is loaded in a server apparatus. According to the individual recognition information received, the server apparatus determines whether data related to a owner corresponding to the received individual recognition data is present. When it is determined that the owner is present, data related to a owner-dedicated service is transmitted to the terminal apparatus.

Data supplied from the **esp@cenet** database - Worldwide